IN THE SPECIFICATION:

Please amend the specification as follows:

Paragraph beginning at line 10 of page 16:

If processing for addition to the resource-type table at step S806 has ended, or if it has been found at step S805 that the resource type is already in the resource-type table, then control proceeds to step S807 to increment the counter variable N. Then, at step S808, it is determined whether the counter variable N is equal to the number of devices ~~types~~. If processing has not been applied to the number of devices ~~types~~, control returns to step S803 and the above-described processing is repeated. If processing has been applied to all types, then control proceeds to step S809, where the types of resources that have been stored in the resource-type table are displayed. This display is the display screen 501 shown in Fig. 5. That is, resource types that are not the object of display are not the object of loading.

Paragraph beginning at page 22, line 6:

Fig. 17 is a flowchart illustrating an operation for loading a font. First, at step S1701 in Fig. 17, a font is converted to a loadable format (a format that depends upon the type of printer). Next, at step S1702, it is determined whether the graphic set selected at step S1602 above is that of an end user defined character. In the case of an end user defined graphic set ~~character~~, control proceeds to step S1703, at which a conversion table for external mapping is attached to the font obtained by the conversion at step S1701. If it is found at step S1702 that the graphic set ~~character~~ is not an end user defined graphic set ~~character~~, control proceeds to step S1704, where the font obtained by the conversion at step S1701 is loaded.